

Test report

The sample(s) listed below was/were submitted and identified on behalf of the applicant/vendor

Applicant/Vendor : Aurabeat Technology Limited
Unit 651, 6/F., Building 19W, No.19 Science Park West Avenue, Hong Kong
Science Park, Pak Shek Kok, N.T., Hong Kong

Manufacturer : Aurabeat Technology Limited
Unit 651, 6/F., Building 19W, No.19 Science Park West Avenue, Hong Kong
Science Park, Pak Shek Kok, N.T., Hong Kong

Sample Name : Air Purifier

Model/Item : Tested model: Aurabeat AG+ NSP-X1
Coverage models: NSP-X2, Brondell
ABG80-W, Brondell P700BB-W, Brondell
P7004C-W, Luftreiniger AG+ AirProtect
20100 (The circuitry design, PCB layout,
electrical components used, internal wiring
and functions of all models are identical,
except for the model name, color, logos and
placement of the logos.)



Electrical Rating : /

Sample Source : Submitted for Testing by the Applicant

Sample Received Date : 25 Nov 2020

Test Period : 26 Nov 2020 - 22 Dec 2020

Test Requested : Selected test(s) as requested by client.

Test Method : Refer to GB 21551.3-2010 Appendix A

Test Item Name : Air virus elimination effect.

Test Result(s) : Please refer to next page(s).

Remark : 1. The test was carried out by external laboratory which is assessed as competent.
2. Unless otherwise stated the results shown in this test report refer only to the items tested, and for clients internal use only, not to the society has the proof function. This document cannot be used for publicity, without prior written approval of the SGS.

Signed for and on behalf of
SGS-CSTC Standard Technical Services Co., Ltd. Guangzhou Branch

Authorized Signature
Robin Lu



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Sample pretreatment:

- Turn on the highest wind speed, P03, ultra-violet Sterilize and Plasma mode of the sample. Place the sample in a 30m³ test chamber for 1h.

Test Result(s):

Virus and host cell	Action time	Serial Number	Air virus content (TCID ₅₀ /m ³)	Removal rate (%)
H1N1 Influenza virus (A/PR/8/34) Host cell: MDCK	0h (CK)	1	2.44×10 ⁶	/
		2	1.94×10 ⁶	
		3	2.44×10 ⁶	
	1h	1	<97.3	>99.99
		2	<97.3	>99.99
		3	<97.3	>99.99
Influenza virus H3N2 Host cell: MDCK	0h (CK)	1	1.73×10 ⁶	/
		2	1.44×10 ⁶	
		3	1.73×10 ⁶	
	1h	1	<97.3	>99.99
		2	<97.3	>99.99
		3	<97.3	>99.99

Remark: The natural decay of the microorganisms in the air has been eliminated.

--- End of Report ---



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